

WEST Search History for Application 10593397

Creation Date: 2008080717:17

Query	DB	Op.	Plur.	Thes.	Date
dibromoacetone or 1,3-dibromoacetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone) and acetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone and acetone) and (bromine or Br2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone and acetone and (bromine or Br2)) and (equilibrat\$ or hydrogen bromide or HBr or catalytic amount of hydrogen bromide or catalytic amount of HBr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone and acetone and (bromine or Br2) and (equilibrat\$ or hydrogen bromide or HBr or catalytic amount of hydrogen bromide or catalytic amount of HBr)) and (crystalli\$ or isolat\$ or separating or separation)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone) and (dibromoacetone or 1,3-dibromoacetone)	PGPB, USPT, USOC, EPAB,	ADJ	YES		08-07-2008

	JPAB, DWPI				
(dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone and dibromoacetone or 1,3-dibromoacetone) and (chlorine or chlorinating agent or chlorinating reagent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone and dibromoacetone or 1,3-dibromoacetone and (chlorine or chlorinating agent or chlorinating reagent)) and (hydrogen chloride or hydrochloric acid or HCl or ammonium chloride)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
dichloroacetone from dibromoacetone or dichloroacetone from dibromoacetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
1,3-dichloroacetone or 1,3-dibromoacetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
1,3-dichloroacetone from 1,3-dibromoacetone	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone) and (chloride source or hydrogen chloride or hydrochloric acid or HCl or chloride)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone and (chloride source or hydrogen chloride or hydrochloric acid or HCl or chloride)) and I	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
		ADJ	YES		08-07-2008

(dibromoacetone or 1,3-dibromoacetone and (chloride source or hydrogen chloride or hydrochloric acid or HCl or chloride)) and (dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
epichlorohydrin	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
(epichlorohydrin) and (dibromoacetone or 1,3-dibromoacetone and (chloride source or hydrogen chloride or hydrochloric acid or HCl or chloride) and dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-07-2008
dibromoacetone or 1,3-dibromoacetone.CLM.	PGPB	ADJ	YES		08-07-2008
(dibromoacetone or 1,3-dibromoacetone.CLM.) and (dichloroacetone or 1,3-dichloroacetone or 1,3-dihaloacetone.CLM.)	PGPB	ADJ	YES		08-07-2008
dihaloketone or dibromoketone.CLM.	PGPB	ADJ	YES		08-07-2008
(dihaloketone or dibromoketone.CLM.) and (bromine or source of bromine or bromine source.CLM.)	PGPB	ADJ	YES		08-07-2008
(dihaloketone or dibromoketone.CLM. and (bromine or source of bromine or bromine source.CLM.)) and (equilibrat\$ or hydrogen bromide or HBr or catalytic amount of hydrogen bromide or catalytic amount of HBr.CLM.)	PGPB	ADJ	YES		08-07-2008